EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S144	1	("20050251567").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/31 14:26
S145	6854	(709/223).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/31 14:26
S146	6	S145 AND (HPC OR (High ADJ Performance ADJ comput$3)) AND (dynamic $5 WITH allocat$3)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:26
S147	1	("4868818").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/31 14:26
S148	272	(HPC OR (High ADJ Performance ADJ comput $3)) AND (dynamic$5 WITH allocat$3)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:26
S149	4678801	S148 @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:26
S150	187	S148 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:26
S151	29	(HPC OR (High ADJ Performance ADJ comput $3)) AND ((dynamic$5 WITH allocat$3) SAME node)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:26
S152	9	S151 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:26
S153	9	S151 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:26
S154	0	Fault Tolerance in a Supercomputer Through Dynamic Repartitioning	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/12/31 14:26
S155	26	Fault WITH Tolerance WITH Supercomputer WITH Through WITH Dynamic WITH Repartitioning	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/12/31 14:26
S156	139	(dynamic$5 WITH allocat $3) SAME ((virtual OR dynamic) WITH (cluster OR grid))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:56

S157	74	S156 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 14:56
S158	21	S156 AND (HPC OR (high ADJ performance ADJ comput$3) OR supercomputer)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 15:01
S159	9	S156 SAME (HPC OR (high ADJ performance ADJ comput$3) OR supercomputer)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 15:01
S160	0	S159 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 15:02
S161	5	S158 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 15:02
S162	4	Dynamic WITH Resource WITH Discovery WITH Allocation WITH Grid	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/12/31 15:33
S163	66	((virtual OR dynamic) WITH (cluster OR grid)) SAME (user near5 group)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:31
S164	38	S163 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:32
S165	11	S163 AND (ACL OR (access ADJ control ADJ list))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:37
S166	0	S165 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:37
S167	8794	(ACL OR (access ADJ control ADJ list))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:38
S168	24	(ACL OR (access ADJ control ADJ list)) SAME ((virtual OR dynamic) WITH (cluster OR grid))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:39
S169	3	S168 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:39
S170	85	(ACL OR (access ADJ control ADJ list)) AND ((virtual OR dynamic) WITH (cluster OR grid))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:41
S171	36	S170 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 10:41

S172	1	("20040103218").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/02 11:07
S173	1	("20030217105").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/02 11:08
S174	1	("20050251567").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/02 11:09
S175	6864	(709/223).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/02 11:09
S176	6	S175 AND (HPC OR (High ADJ Performance ADJ comput$3)) AND (dynamic $5 WITH allocat$3)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S177	1	("4868818").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/02 11:09
S178	272	(HPC OR (High ADJ Performance ADJ comput $3)) AND (dynamic$5 WITH allocat$3)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S179	4679627	S178 @ad< "20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S180	187	S178 AND @ad< "20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S181	29	(HPC OR (High ADJ Performance ADJ comput $3)) AND ((dynamic$5 WITH allocat$3) SAME node)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S182	9	S181 AND @ad< "20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S183	9	S181 AND @ad< "20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S184	0	Fault Tolerance in a Supercomputer Through Dynamic Repartitioning	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2008/01/02 11:09
S185	27	Fault WITH Tolerance WITH Supercomputer WITH Through WITH Dynamic WITH Repartitioning	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2008/01/02 11:09
S186	139	(dynamic$5 WITH allocat $3) SAME ((virtual OR dynamic) WITH (cluster OR grid))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09

S187	74	S186 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S188	21	S186 AND (HPC OR (high ADJ performance ADJ comput$3) OR supercomputer)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S189	9	S186 SAME (HPC OR (high ADJ performance ADJ comput$3) OR supercomputer)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S190	0	S189 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S191	5	S188 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S192	4	Dynamic WITH Resource WITH Discovery WITH Allocation WITH Grid	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S193	66	((virtual OR dynamic) WITH (cluster OR grid)) SAME (user near5 group)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S194	38	S193 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S195	11	S193 AND (ACL OR (access ADJ control ADJ list))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S196	0	S195 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S197	8794	(ACL OR (access ADJ control ADJ list))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S198	24	(ACL OR (access ADJ control ADJ list)) SAME ((virtual OR dynamic) WITH (cluster OR grid))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S199	3	S198 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S200	85	(ACL OR (access ADJ control ADJ list)) AND ((virtual OR dynamic) WITH (cluster OR grid))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09
S201	36	S200 AND @ad<"20040415"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2008/01/02 11:09

1/3/2008 9:17:06 AM

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